

## GENERAL INFORMATION: (1)

Heller, Michael J.; O'Connell, James P.; Juncosa, (i) APPLICANT: Robert D.; Sosnowski, Ronald G.; Jackson, Thomas

R.

APPARATUS AND METHODS FOR ACTIVE (ii) TITLE OF INVENTION:

PROGRAMMABLE MATRIX DEVICES

NUMBER OF SEQUENCES: 2 (iii)

## (iv) CORRESPONDENCE ADDRESS:

Lyon & Lyon LLP (A) ADDRESSEE:

633 West Fifth Street (B) STREET:

Los Angeles (C) CITY:

California (D) STATE:

USA (E) COUNTRY: 90071 ZIP: (F)

(v) COMPUTER READABLE FORM:

3.5" Diskette, 1.44 Mb MEDIUM TYPE: (A)

IBM compatible (B) COMPUTER:

OPERATING SYSTEM: WINDOWS 95 (C)

Word 97 SOFTWARE: (D)

(vi) CURRENT APPLICATION DATA:

(A) APPLICATION NUMBER: Not Yet Assigned

June 20, 2000 (B) FILING DATE:

(C) CLASSIFICATION:

(vii) PRIOR APPLICATION DATA:

Prior applications total, including application described below:

(A) APPLICATION NUMBER: 09/141,286

August 27, 1998 (B) FILING DATE:

(viii) ATTORNEY/AGENT INFORMATION:

Murphy, David B. (A) NAME:

(B) REGISTRATION NUMBER: 31,125

(C) REFERENCE/DOCKET NUMBER: 255/040

(ix) TELECOMMUNICATION INFORMATION:

ς ,		(B)	TELEP TELEF TELEX	'AX:	(213) (213) 67-35	489-1600 955-0440 10	
(2)	INFORMATION FOR SEQ ID NO: 1:						
	(i) SEQUENCE CHARACTERISTICS:						
			(C)	LENGTH: TYPE: STRANDEDNESS: TOPOLOGY:		17 nucleic acid single linear	
	(ii) SEQUENCE DESCRIPTION : SEQUENCE ID NO: 1:						
		AAATTTTAATATATATAT					
(2)	INFORMATION FOR SEQ ID NO: 2:						
	(i) SEQUENCE CHARACTERISTICS:						
			(C) (D)	TYPE: STRANDEDNESS: TOPOLOGY:	•	19 nucleic acid single linear	
	(ii	) SEQ	UENCE	DESCRIPTION : SEQUE	NCE II	NO: 2:	
	CCA	CGTAG	BAACTG	CTCATC			19